MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 11th July to Saturday 17th July 1920.

BANGALORE.

No.		Sunday 11	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	Saturday 17
1	Barometer red. to 32° F. ..	26·859	26·868	26·894	26·855	26·850	26·878	26·878
2	Dry Temperature in shade ..	68·7	70·0	70·0	72·0	69·5	71·2	70·0
3	Maximum do ..	83·3	84·4	84·1	84·3	83·3	82·1	83·3
4	Minimum do ..	64·6	66·0	67·6	67·8	66·9	66·9	66·8
5	Daily range of do ..	18·7	18·4	16·5	16·5	16·4	15·2	16·5
6	Wet Temperature in shade ..	65·5	67·0	66·7	67·0	66·8	66·8	66·9
7	Pressure of Aqueous Vapour ..	·590	·626	·616	·601	·625	·603	·623
8	Humidity	84	85	84	76	87	79	85
9	Wind Vely. in miles per day to 8 A.M.	314	268	262	306	312	319	273
10	Wind Direction	W S W	W S W	W	W S W	W	W	W S W
11	Rainfall in inches to 8 A.M. ..	..	0·06	..	..	0·01	..	0·01
12	Total Rainfall from 1st January	7·59	7·65	7·65	7·65	7·66	7·66	7·67
13	Per cent of Cloudy Sky ..	100	100	100	100	100	100	100
14	Character of Weather ..	Cloudy	Cloudy	Cloudy	Cloudy	Cloudy	Cloudy	Cloudy

MYSORE.

No.		Sunday 11	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	Saturday 17
1	Barometer red. to 32° F. ..	27·354	27·357	27·379	27·348	27·341	27·336	27·370
2	Dry Temperature in shade ..	73·8	73·1	74·2	74·3	71·0	73·0	72 0
3	Maximum do ..	79·1	83·0	81·2	80·2	79·7	80·1	81·3
4	Minimum do ..	64·4	67·1	68·1	67·6	67·6	67·2	67·3
5	Daily range of do ..	14·7	15·9	13·1	12·6	12·1	12·9	14·0
6	Wet Temperature in shade ..	68·5	68·7	68·7	68·8	68·3	68·9	68 3
7	Pressure of Aqueous Vapour ..	·632	·648	·634	·636	·660	·656	·647
8	Humidity	76	79	75	75	87	81	83
9	Wind Vely. in miles per day to 8 A.M.	290	262	215	236	253	260	222
10	Wind Direction	S S W	W S W	W S W	W S W	W S W	S S W	S S W
11	Rainfall in inches to 8 A.M. ..	..	..	0·04	0·11	0·23	0·04	0·06
12	Total Rainfall from 1st January	10·13	10·13	10·17	10·28	10·51	10·55	10·61
13	Per cent of Cloudy Sky ..	70	100	50	40	100	60	60
14	Character of Weather ..	Fine	Cloudy	Fine	Fine	Cloudy	Fine	Fine

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 11th July to Saturday 17th July 1920.

HASSAN.

No.		Sunday 11	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	Saturday 17
1	Barometer red. to 32° F. ..	26·740	26·742	26·774	26·730	26·732	26·750	26·756
2	Dry Temperature in shade ..	68·0	69·0	68·0	69·0	69·2	69·0	68·0
3	Maximum do ..	73·9	74·9	75·3	75·1	72·8	75·7	74·8
4	Minimum do ..	64·6	65·7	66·5	66·1	66·7	66·1	66·3
5	Daily range of do ..	9·3	9·2	8·8	9·0	6·1	9·6	8·5
6	Wet Temperature in shade ..	66·4	67·3	66·3	66.6	67·0	66·8	65·8
7	Pressure of Aqueous Vapour ..	·630	·649	·626	·624	·636	·631	·609
8	Humidity	92	92	92	88	89	89	89
9	Wind Vely. in miles per day to 8 A.M.	225	223	195	213	237	229	209
10	Wind Direction	S W	W S W	W S W	W	W	W	W
11	Rainfall in inches to 8 A.M. ..	0·13	0·27	0·37	0·40	0·25	0·27	0·09
12	Total Rainfall from 1st January	9·95	10·22	10·59	10·99	11·24	11·51	11·60
13	Per cent of Cloudy Sky ..	100	100	100	80	100	90	100
14	Character of Weather ..	Cloudy	Cloudy	Drizzling	Squally	Cloudy	Cloudy	Drizzling

CHITALDRUG.

No.		Sunday 11	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	Saturday 17
1	Barometer red. to 32° F. ..	27·424	27·416	27·438	27·399	27·398	27·424	27·436
2	Dry Temperature in shade ..	70·2	71·7	72·8	74·0	71·7	72·2	71·2
3	Maximum do ..	80·9	79·9	83·0	80·4	79·3	80·8	83·0
4	Minimum do ..	67·3	68·8	69·5	69·0	69·9	69·0	69·1
5	Daily range of do ..	13·6	11·1	13·5	11·4	9·4	11·8	13·9
6	Wet Temperature in shade ..	67·3	67·9	69·2	68·2	68·2	68·5	68·0
7	Pressure of Aqueous Vapour ..	·634	·636	·670	·618	·647	·652	·646
8	Humidity	86	82	83	74	83	83	84
9	Wind Vely. in miles per day to 8 A.M.	180	204	173	225	214	213	187
10	Wind Direction	W N W	W S W	W N W	W N W	W S W	W S W	W S W
11	Rainfall in inches to 8 A.M. ..	0·07	..	0·09	..	0·04	0·06	0·08
12	Total Rainfall from 1st January	5·06	5·06	5·15	5·15	5·19	5·25	5·33
13	Per cent of Cloudy Sky ..	100	100	90	90	100	100	100
14	Character of Weather ..	Cloudy	Cloudy	Cloudy	Cloudy	Drizzling	Cloudy	Cloudy

Dated 23rd July 1920.

N. VENKATESA IYENGAR,
Meteorological Reporter.